

REGION OF INTEREST

GATAGCAATC	GCTTACGGTA	ATCCGGCCTG
CTATCGTTAG	CGAATGCCAT	TAGGCCGGAC

SENSE PRIMERS

5'-GATAGCAATC-3'
ATAGCAATCG
TAGCAATCGC
AGCAATCGCT
GCAATCGCTT
CAATCGCTTA
AATCGCTTAC
ATCGCTTACG
TCGCTTACGG
CGCTTACGGT

ANTI-SENSE PRIMERS

3'-GAATGCCATT-5'
AATGCCATTA
ATGCCATTAG
TGCCATTAGG
GCCATTAGGC
CCATTAGGCC
CATTAGGCCG
ATTAGGCCGG
TTAGGCCGG
TAGGCCGGAC

FIG. I

022426-142300

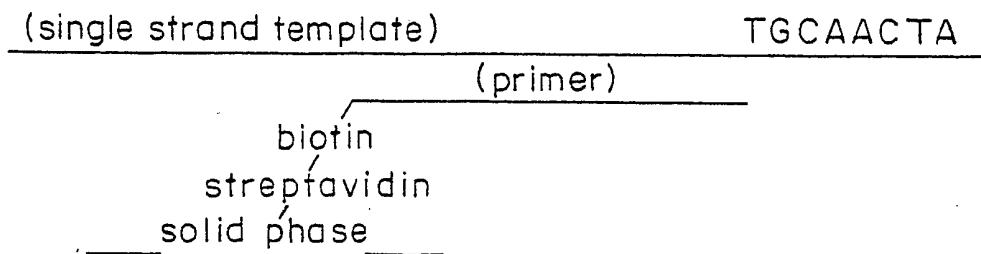


FIG. 2

— A
— AC
— ACG
— ACGT
— ACGTT
— ACGTTG

FIG. 3

_____	AC	_____
_____	ACG	CAACTA _____
_____	ACGT	AACTA _____
_____	ACGTT	ACTA _____
_____	ACGTTG	CTA _____
_____	ACGTTGA	TA

FIG. 4

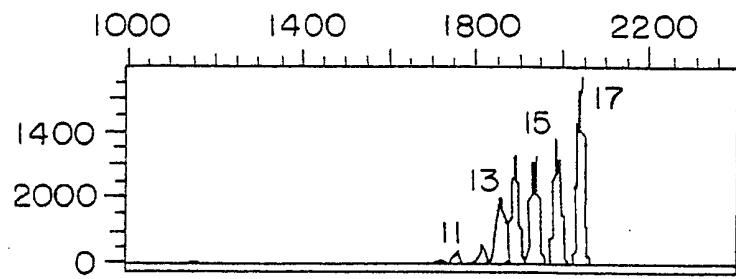


FIG. 5

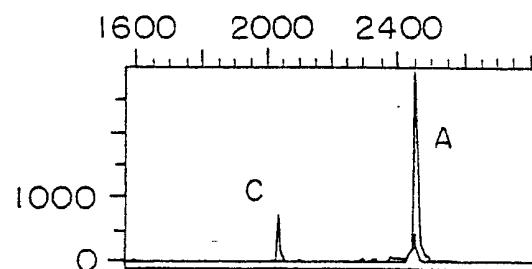


FIG. 6A

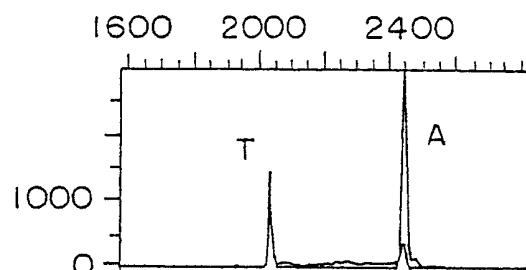


FIG. 6B

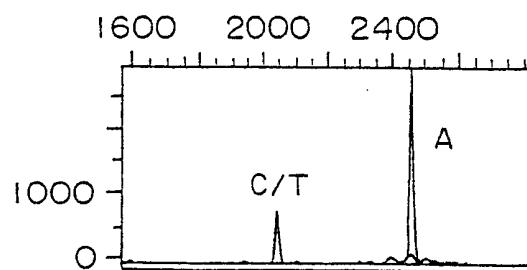


FIG. 6C

A C G T

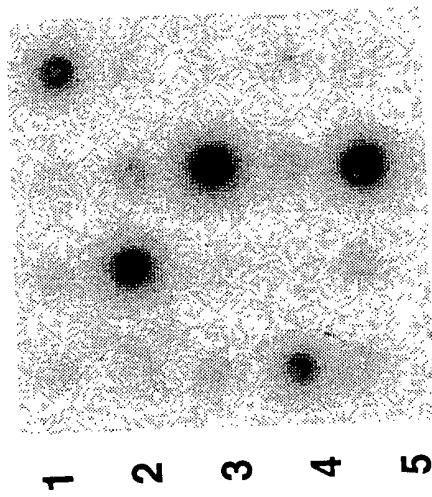


FIG. 7A

A C G T

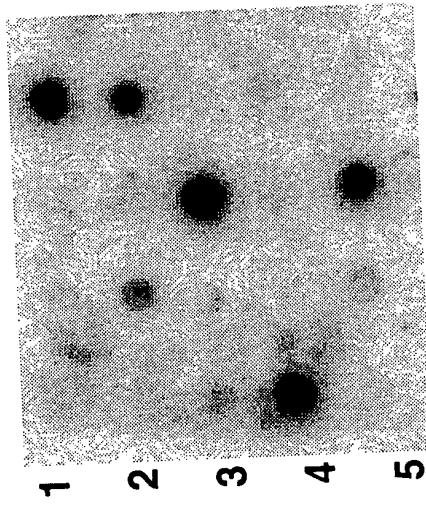


FIG. 7B

A C G T

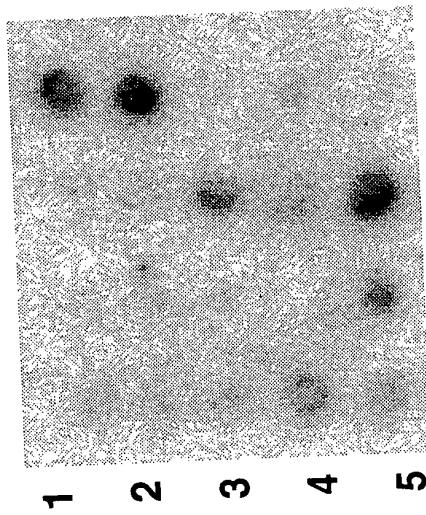


FIG. 7C